



TP-Link Archer AX1800 Dual Band Wi-Fi 6 USB Adapter



Model: ARCHERTX20U

Manufacturer: TP-LINK

EAN: 4895252503487

Product Code: 481461

R1,531

Wi-Fi 6 Upgrades Everything

The latest Wifi technology makes annoying lag and endless loading a thing of the past. Equip your PC with TX20U and enjoy the future of faster network loads and more connections.

Greater Coverage and Stability

The built-in high-performance antennas combine with Beamforming to concentrate WiFi signals towards your router for better reception and reliable connections from far away.

Lower Latency, Higher Efficiency, and Less Congestion

MU-MIMO

Experience flawless streams, gameplay, and uploads while your network simultaneously processes bandwidth for multiple devices.

OFDMA

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Working with a compatible router, your PC receives data at the same time as other devices on the same stream. This means next-to-nothing lag for video and games.

USB 3.0 for Superior Transfer Speeds

Experience blazing-fast data transfers of up to 4.8Gbps with USB 3.0 — the latest USB connectivity standard. USB 3.0 transfers data up to 10x faster than USB 2.0 and is also backwards compatible with USB 2.0. Combined with 802.11ac Wi-Fi, USB 3.0 makes Archer TX20U ideal for HD streaming, online gaming and large file downloads.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950